What is claimed is:

1	1.	An immunostimulatory composition comprising a nucleic acid polymer	
2	encapsulated in a lipid particle comprising a cationic lipid.		
1	2.	The composition according to claim 1, wherein the nucleic acid	
2	polymer is a non-se	lymer is a non-sequence specific immunostimulatory oligodeoxynucleotide sequence.	
1=	3.	The composition according to claim 1, wherein the nucleic acid	
25	polymer includes at least one CpG motif.		
1:	4.	The composition according to claim 1, wherein the nucleic acid	
2.	polymer has no dete	polymer has no detectable immunostimulatory activity in the mammal in the absence of the	
	lipid particle.		
	5.	The composition according to claim 1, wherein the nucleic acid	
2-1	polymer consists of	deoxynucleotide residues joined by phosphodiester linkages.	
1	6.	The composition according to claim 1, wherein the cationic lipid is	
2	selected from the among DODAP, DODMA, DMDMA, DOTAP, DC-Chol, DDAB,		
3	DODAC, DMRIE, DOSPA and DOGS.		
1	7.	The composition according to claim 1, wherein the lipid particle further	
2	comprises an exchangeable steric barrier lipid.		
1	8.	The composition according to claim 7, wherein the exchangeable steric	
2	barrier lipid is a PEG-lipid, a PAO-lipid or a ganglioside		

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- 1 The composition according to claim 11, wherein the cationic lipid is 2 selected from the among DODAP, DODMA, DMDMA, DOTAP, DC-Chol, DDAB, 3 DODAC, DMRIE, DOSPA and DOGS.
 - 18. The composition according to claim 11, wherein the lipid particle further comprises an exchangeable steric barrier lipid.
 - 19. The composition according to claim 17, wherein the exchangeable steric barrier lipid is a PEG-lipid, a PAO-lipid or a ganglioside.
 - 20. A method for stimulating cytokine secretion in a mammal comprising administering to the mammal a composition comprising a nucleic acid polymer encapsulated in a lipid particle in an amount effective to stimulate cytokine secretion.
 - 21. A method for inducing an immune response to a target antigen, comprising the step of administering to the mammal a composition comprising a nucleic acid polymer encapsulated in a lipid particle comprising a cationic lipid; and

an antigenic molecule selected from among polypeptides, proteins, glycolipids and glycopeptides comprising at least one epitope of the target antigen and nucleic acids encoding at least one epitope of the target antigen, said antigenic molecule being mixed, associated or co-administered with the lipid particle, said composition being administered in an amount effective to induce an immune response to the target antigen.